

Title (en)

SYSTEM AND METHOD FOR CONTROLLING CONDITIONS IN A SPACE

Title (de)

VERFAHREN UND VORRICHTUNG ZUR ÜBERWACHUNG DES ZUSTANDES IN EINEM RAUM

Title (fr)

SYSTEME ET PROCEDE DE REGULATION DES CONDITIONS DANS UN ESPACE

Publication

**EP 0617822 B1 19951213 (EN)**

Application

**EP 93901088 A 19921218**

Priority

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Abstract (en)

[origin: WO9313506A1] An environmental control system for a building intended for human occupancy in which the operating environment is controlled in response to any of a plurality of states of the building as represented by a state vector. A plurality of independently operating controllers (21-24) contain stored sets of addressable control functions (Figs. 4 and 5) which are accessed by the state vector signal. The controllers (21-24) produce operating point signals for apparatuses which affect operating environment parameters in accordance with the addressed control functions.

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**G08B 19/00**

IPC 8 full level

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CPC (source: EP KR US)

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